

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
S41	14	("5933345" "6278899" "6738677" "6487459" "6381504" "6047221" "20040117040").pn.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2006/01/26 12:11
S42	58	(eric near hartman).in.	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	OFF	2006/01/26 12:01
S43	6	(celso near axelrud).in.	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	OFF	2006/01/26 12:01
S44	2	(kidir near liano).in.	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	OFF	2006/01/26 12:01
S45	2	(bijan near sayyarrodsari).in.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2006/01/26 12:02
S46	5740	(particle adj accelerator\$1)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2006/01/26 12:12
S47	0	(particle adj accelerator\$1) and identif\$4 near5 variables and monitor\$3 near5 inputs and tune and desired near5 (value\$1 variable\$1 parameter\$1)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2006/01/26 12:14
S48	1	(700/28,29,30,44,47).cccls. and (predict\$3 with model\$4) and optimiz\$3 and (neural adj network\$1) and (particle near accelerator\$1)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	OFF	2006/01/26 12:16
S49	1	(700/28,29,30,44,47).cccls. and (predict\$3 and model\$4) and optimiz\$3 and (neural adj network\$1) and (particle near accelerator\$1)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	OFF	2006/01/26 12:16
S50	9	(700/28,29,30,44,47).cccls. and (predict\$3 and model\$4) and optimiz\$3 and (neural adj network\$1) and (accelerator\$1)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2006/01/26 12:40

S51	362	(700/28,29,30).ccls. and (predict\$3 with model\$4)	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	OFF	2006/01/26 12:33
S52	200	(700/28,29,30).ccls. and (predict\$3 with model\$4) and optimiz\$3	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	OFF	2006/01/26 12:33
S53	95	(700/28,29,30).ccls. and (predict\$3 with model\$4) and optimiz\$3 and (neural adj network\$1)	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	OFF	2006/01/26 12:33
S54	5	("5043863" "5442510" "5568377" "5933345" "6487459").PN.	US-PGPUB; USPAT; USOCR	OR	OFF	2006/01/26 12:33
S55	29	("4228509" "4230534" "4349869" "4358822" "4368509" "4628462" "4639853" "4663703" "4674029" "4736316" "4769766" "4858147" "4868754" "4935886" "4965713" "5111531" "5251285" "5268834" "5282130" "5282261" "5285377" "5305230" "5311452" "5369345" "5467291" "5477444" "5933345" "6047221" "6278899").PN.	US-PGPUB; USPAT; USOCR	OR	OFF	2006/01/26 12:33
S56	2	S54 and (predict\$3 with model\$4) and optimiz\$3 and (neural adj network\$1)	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	OFF	2006/01/26 12:33
S57	5	S55 and (predict\$3 with model\$4) and optimiz\$3 and (neural adj network\$1)	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	OFF	2006/01/26 12:33
S58	44	(700/28,29,30).ccls. and (predict\$3 with model\$4) and optimiz\$3 and (neural adj network\$1) and (distributed near2 control\$4)	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	OFF	2006/01/26 12:33
S59	54	(700/28,29,30,44,47).ccls. and (predict\$3 with model\$4) and optimiz\$3 and (neural adj network\$1) and (distributed near2 control\$4)	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	OFF	2006/01/26 12:33

S60	17	(700/28,29,30,44,47).ccls. and (predict\$3 with model\$4) and optimiz\$3 and (neural adj network\$1) and (distributed near2 control\$4) and magnet\$3	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	OFF	2006/01/26 12:33
S61	6	(700/28,29,30,44,47).ccls. and (magnet\$3 near5 strength)	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	OFF	2006/01/26 12:33
S62	27	(magnet\$3 near5 strength) with (controlled near3 (variable\$1 parameter\$1))	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	OFF	2006/01/26 12:33
S63	362	(700/28,29,30).ccls. and (predict\$3 with model\$4)	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	OFF	2006/01/26 12:33
S64	200	(700/28,29,30).ccls. and (predict\$3 with model\$4) and optimiz\$3	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	OFF	2006/01/26 12:33
S65	5	("5043863" "5442510" "5568377" "5933345" "6487459").PN.	US-PGPUB; USPAT; USOCR	OR	OFF	2006/01/26 12:33
S66	2	S65 and (predict\$3 with model\$4) and optimiz\$3 and (neural adj network\$1)	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	OFF	2006/01/26 12:33
S67	44	(700/28,29,30).ccls. and (predict\$3 with model\$4) and optimiz\$3 and (neural adj network\$1) and (distributed near2 control\$4)	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	OFF	2006/01/26 12:33
S68	95	(700/28,29,30).ccls. and (predict\$3 with model\$4) and optimiz\$3 and (neural adj network\$1)	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	OFF	2006/01/26 12:33
S69	5	("5043863" "5442510" "5568377" "5933345" "6487459").PN.	US-PGPUB; USPAT; USOCR	OR	OFF	2006/01/26 12:33

S70	29	("4228509" "4230534" "4349869" "4358822" "4368509" "4628462" "4639853" "4663703" "4674029" "4736316" "4769766" "4858147" "4868754" "4935886" "4965713" "5111531" "5251285" "5268834" "5282130" "5282261" "5285377" "5305230" "5311452" "5369345" "5467291" "5477444" "5933345" "6047221" "6278899").PN.	US-PGPUB; USPAT; USOCR	OR	OFF	2006/01/26 12:33
S71	5	S70 and (predict\$3 with model\$4) and optimiz\$3 and (neural adj network\$1)	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	OFF	2006/01/26 12:33
S72	2	(bijan near sayyarrodsari).in.	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	OFF	2006/01/26 12:33
S73	54	(700/28,29,30,44,47).ccls. and (predict\$3 with model\$4) and optimiz\$3 and (neural adj network\$1) and (distributed near2 control\$4)	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	OFF	2006/01/26 12:33
S74	17	(700/28,29,30,44,47).ccls. and (predict\$3 with model\$4) and optimiz\$3 and (neural adj network\$1) and (distributed near2 control\$4) and magnet\$3	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	OFF	2006/01/26 12:33
S75	6	(700/28,29,30,44,47).ccls. and (magnet\$3 near5 strength)	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	OFF	2006/01/26 12:33
S76	27	(magnet\$3 near5 strength) with (controlled near3 (variable\$1 parameter\$1))	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	OFF	2006/01/26 12:33

S77	93	("6278899" "6373033" "6850871" "6453308" "6047221" "6207936" "6078843" "6024701" "5933345" "5402333" "6122557" "4770841" "5486995" "5933355" "6263355" "6438430" "6487459" "6493596" "6625501" "6735483" "6738677" "5815394" "5813798" "6151566" "6088630" "6092018" "5319737" "4453116" "5486996" "6092919" "6185470" "5251287" "5586221" "6212466" "6212466" "6381504" "5260865" "5343407" "5566275" "6424956" "6775646" "5477444" "5640491" "6654649" "5740324" "5924086" "6430993" "5774633" "5845052" "5943662").pn.	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	OFF	2006/01/26 12:33
S78	58	(hartman near eric).in.	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	OFF	2006/01/26 12:33
S79	6	(celso near axelrud).in.	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	OFF	2006/01/26 12:33
S80	765	(700/31,46,48,71).ccls.	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	OFF	2006/01/26 12:33
S81	205	S80 and (predict\$3 with model\$4)	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	OFF	2006/01/26 12:33
S82	127	S80 and (predict\$3 with model\$4) and optimiz\$3	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	OFF	2006/01/26 12:33
S83	25	S80 and (predict\$3 with model\$4) and optimiz\$3 and (neural adj network\$1) and (distributed near2 control\$4)	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	OFF	2006/01/26 12:33
S84	68	S80 and (predict\$3 with model\$4) and optimiz\$3 and (neural adj network\$1)	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	OFF	2006/01/26 12:33
S85	25	S80 and (predict\$3 with model\$4) and optimiz\$3 and (neural adj network\$1) and (distributed near2 control\$4)	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	OFF	2006/01/26 12:33

S86	10	S80 and (predict\$3 with model\$4) and optimiz\$3 and (neural adj network\$1) and (distributed near2 control\$4) and magnet\$3	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	OFF	2006/01/26 12:33
S87	1	S80 and (magnet\$3 near5 strength)	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	OFF	2006/01/26 12:33
S88	0	S77 and (predict\$3 with model\$4) and optimiz\$3 and (neural adj network\$1) and (distributed near2 control\$4) and magnet\$3	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	OFF	2006/01/26 12:33
S89	0	S77 and (magnet\$3 near5 strength)	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	OFF	2006/01/26 12:33
S90	24	S77 and (predict\$3 with model\$4) and optimiz\$3 and (neural adj network\$1)	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	OFF	2006/01/26 12:33
S91	1	("700"/\$).ccls. and (predict\$3 and model\$4) and optimiz\$3 and (neural adj network\$1) and (particle near accelerator\$1)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2006/01/26 12:44
S92	1843	(particle near accelerator\$1).ab.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2006/01/26 12:45
S93	31	(particle near accelerator\$1).ab. and control adj system\$1	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2006/01/26 12:45
S94	4	("4329654").URPN.	USPAT	OR	ON	2006/01/26 16:51
S95	5	("2887580" "3412337" "3965434").PN.	US-PGPUB; USPAT; USOCR	OR	ON	2006/01/26 16:54